

LA1428N

400W Passive Array Full Range Loudspeaker



Description

Engineered for versatile applications, the LA1428N Passive Array Full-Range Loudspeaker delivers a clear frequency response spanning 70Hz to 20kHz with impressive sensitivity, all housed within a rugged, all-weather enclosure featuring high-quality aluminum alloy hardware for reliable performance in mobile and portable scenarios.

Features

- This system is a mini line array configuration engineered for high power output and high sound pressure level capability.
- The enclosure is constructed from marine-grade plywood, ensuring high reliability and structural integrity; all metal hardware is fabricated from high-quality aluminum alloy.
- All-weather design, optimized for mobile and portable applications.

Specifications

Model	LA1428N
Drive Unit	8" Bass×2, 1.75" Treble×1
Frequency Response	70Hz-20kHz
Speaker Sensitivity (1m, 1W)	98±2dB
Max. SPL	124±2dB
Rated Power	400W (AES)
Rated Impedance	16Ω
Directivity (H×V)	120°× 20°
Color	Black
Dimension	643mm×385mm×232mm
Net Weight	16kg

Product Information

